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H Daniell, J Vivekananda, BL Nielsen, GN Ye, KK ... - Proceedings of the National Academy of Sciences, 1990 - pnas.org

... tobacco cells after **biolistic** delivery of chloroplast vectors ... The pressure in the sample chamber was reduced to 0.1 **atm** prior to bombardment. ...

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Biolistic transfer and expression of a uidA reporter gene in different tissues of Allium sativum L. - group of 3 »

X Barandiaran, A Di Pietro, J Martin - Plant Cell Reports, 1998 - Springer

... Martin **Biolistic** transfer and expression of a uidA reporter gene ... rings. Chamber vacuum was reduced to 0.06 **atm** (28 in Hg) before shooting. ...

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... of β -glucuronidase in different cellular compartments following **biolistic** delivery of foreign DNA ... - group of 2 »

H Daniell, M Krishnan, BF McFadden - Plant Cell Reports, 1991 - Springer

... for transient expression of GUS in different cellular compartments following **biolistic** delivery of ... Gun (PDS-1000) and in vacuum at 0.07 **atmosphere**, each sample ...

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Biolistic nuclear transformation of Saccharomyces cerevisiae and other fungi - group of 3 »

D Armaleo, GN Ye, TM Klein, KB Shark, JC Sanford, ... - Current Genetics, 1990 - Springer

... exploding a powder charge inside a specially constructed apparatus ("**biolistic** device") which ... pressure in the sample chamber is decreased to 0.03 **atm** within 30 ...

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Optimization of **biolistic** transformation of embryogenic grape cell suspensions - group of 2 »

D Hébert, JR Kikkert, FD Smith, BI Reisch - Plant Cell Reports, 1993 - Springer

... sion of foreign genes in embryogenic cells of grapevine using the **biolistic** device as the ... The sample chamber was evacuated to 0.1 **atm** and then the gas accelera ...

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Physical Trauma and Tungsten Toxicity Reduce the Efficiency of **Biolistic** Transformation 1 - group of 5 »

JA Russell, MK Roy, JC Sanford - Plant Physiology, 1992 - plantphysiol.org

... Briefly, the sample chamber is evacuated to 0.1 **atm**, and the high-pressure ... **biolistic** devices are detailed in Figure 1. The mesh material was either Nitex nylon ...

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Optimization of delivery of foreign DNA into higher-plant chloroplasts - group of 3 »

GN Ye, H Daniell, JC Sanford - Plant Molecular Biology, 1990 - Springer

... The standard gun-powder-driven PDS-1000 **biolistic** device (DuPont Co.) was compared ...

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RS Williams, SA Johnston, M Riedy, MJ DeVit, SG ... - Proceedings of the National Academy of Sciences, 1991 - pnas.org

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